

<b>Notice of References Cited</b>	Application/Control No. 10/736,192		Applicant(s)/Patent Under Reexamination KAMATH ET AL.	
	Examiner Andrae S. Allison		Art Unit 2624	Page 1 of 1

#### U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-5,857,030	01-1999	Gaborski et al.	382/132
*	B	US-5,260,871	11-1993	Goldberg, Victor	600/320
*	C	US-5,832,103	11-1998	Giger et al.	382/130
*	D	US-5,268,967	12-1993	Jang et al.	382/132
*	E	US-5,537,485	07-1996	Nishikawa et al.	382/130
*	F	US-6,801,645	10-2004	Collins et al.	382/130
*	G	US-5,331,550	07-1994	Stafford et al.	382/128
*	H	US-6,205,236	03-2001	Rogers et al.	382/132
*	I	US-5,984,870	11-1999	Giger et al.	600/443
*	J	US-5,982,916	11-1999	Kuhn, Gary	382/132
*	K	US-6,654,728	11-2003	Li et al.	706/2
	L	US-			
	M	US-			

#### FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

#### NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Cheng et al; "Automated Detection of Breast Tumors in Ultrasonic Images Using Fuzzy Reasoning", Image Processing, 1997. Proceedings., International Conference on, Vol.3, Iss., 26-29 Oct 1997; Pages:420-423 vol.3. □□
	V	Lucht et al; "Neural network-based segmentation of dynamic MR mammographic images"; Magnetic Resonance Imaging 20 (2002) 147-154.
	W	Abdolmaleki et al ;"Feature extraction and Classification of breast caner on dynamic magnetic resonance imaging using artificial neural network"; Caner Letter 171 (2001) 193-191; www.elsevier.com/locate/canlet.
	X	Zheng et al; "An Artificial Intelligent Algorithm for Tumor Detection in Screening Mammogram"; IEEE TRANSACTIONS ON MEDICAL IMAGING, VOL. 20, NO. 7, JULY 2001.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.